

Dart Aerospace Ltd. 1270 Aberdeen St Hawkesbury, ON K6A 1K7 Canada

PURCHASE ORDER PO038949

Tel (613) 632-5200

Supplier:

KLX001-VU

KLX Inc.

88289 Expedite Way Chicago, IL 33172 USA Phone: 305-925-2600 Fax: 305-507-7191

Attention:

Pilon, Lucie

Ship To:

1270 Aberdeen Street

Hawkesbury

ON

K6A 1K7 Canada Phone: 613-632-5200

PO No:

PO038949

PO Date:

2/5/18

Due Date:

2/9/18

Purchase Order

Revision:

Revision Date:

Ship-To Contact:

Phone:

Fedex Economy

Pymt Terms:

COD

Freight Terms:

Collect

Special Comments:

| | hone: 613-632-5 | 200 | The state of the s | | | | | error and the second | | |
|--------------|--------------------|-----------------------|--|--------|-------------|-------------------|----------------------|----------------------|-------------|----------|
| | | 4480 <u>1</u> | <u> </u> | MS | :: | | | | Unit | Extended |
| Line Item | Part | Supplier Part No | Description | Status | Due Date | Order Quantity | Received Quantity | | Price (USD) | Price |
| 1 | NAS1352-08- | | Socket Head Cap Screw | Firmed | 2/9/18 | 100 Ea | 0 Ea | 100 Ea | \$0.53/Ea | \$53.00 |
| 2 | NAS1352-08- 24P | | Socket Head Cap Screw | Firmed | 2/9/18 | 100 Ea | 0 Ea | 100 Ea | \$0.60/Ea | \$60.00 |
| 3 | 212-12 | | Receptacles | Firmed | 2/9/18 | 60 Ea | 0 Ea | 60 Ea | \$1.95/Ea | \$117.00 |
| 4 | 2350-18-C3Y | | Rigid Receptacle | Firmed | 2/9/18 | 50 pcs | 0 pcs | 50 pcs | \$5.83/pcs | \$291.50 |
| 5 | 2600-6 | Anna gas a susception | Camlock Stud | Firmed | 2/9/18 | 50 Ea | 0 Ea | 50 Ea | \$1.59/Ea | \$79.50 |
| 6 | 80-005-3-8 | | Insert | Firmed | 2/9/18 | 50 Ea | 0 Ea | 50 Ea | \$5.82/Ea | \$291.00 |
| 7 | AN3-37A | | Bolt | Firmed | 2/9/18 | 50 Ea | 0 Ea | 50 Ea | \$1.36/Ea | \$68.00 |
| 8 | AN3-5A | * | Bolt | Firmed | 2/9/18 | 300 Ea | 0 Ea | 300 Ea | \$0.07/Ea | \$21.00 |
| 9 | AN3C3A | | Bolt | Firmed | 2/9/18 | 300 Ea | 0 Ea | 300 Ea | \$0.1966/Ea | \$58.98 |
| 10 | AN3C46A | | Bolt | Firmed | 2/9/18 | 100 Ea | 0 Ea | 100 Ea | \$5.91/Ea | \$591.00 |
| · | AN3C4A | | Bolt | Firmed | 2/9/18 | 2,000 Ea | 0 Ea | 2,000 Ea | \$0.17/Ea | \$340.00 |
| 12 | : AN4-16A | • | Bolt | Firmed | 2/9/18 | 300 Ea | 0 Ea | 300 Ea | \$0.20/Ea | \$60.00 |
| 13 | AN4-22A | 1 | Bolt | Firmed | 2/9/18 | 50 Ea | 0 Ea | 50 Ea | \$0.43/Ea | \$21.50 |
| 14 | AN4-26A | <u> </u> | Bolt | Firmed | 2/9/18 | 50 Ea | 0 Ea | 50 Ea | \$0.83/Ea | \$41.50 |
| 15 | AN44-5A | | Eyebolt | Firmed | 2/9/18 | 20 Ea | 0 Ea | 20 Ea | \$6.14/Ea | \$122.80 |
| 16 | AN5-36A | | Bolt | Firmed | 2/9/18 | 100 Ea | 0 Ea | 100 Ea | \$0.87/Ea | \$87.00 |
| 17 | AN5C7A | <u>}</u> | Bolt | Firmed | 2/9/18 | 100 Ea | 0 Ea | 100 Ea | \$0.72/Ea | \$72.00 |
| 18 | AN6-12A | · | and the second s | Firmed | 2/9/18 | 300 Ea | 0 Ea | 300 Ea | \$0.33/Ea | \$99.00 |



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Tel (613) 632-5200

| Bolt 19 | 0 Ea | | ß. | Price |
|---|-------|---------|--|------------------------|
| 20 AN665-34R Clevis Firmed 2/9/18 40 Ea 21 AN815-6D Union M Flare Firmed 2/9/18 20 Ea 22 AN960-516 WASHER Firmed 2/9/18 300 pcs 23 CB4022V3CR8 Anchor Nut Firmed 2/9/18 5 Ea 24 CCR264SS3- 02 Cherry Rivet Firmed 2/9/18 500 Ea 25 CR3213-6-9 Cherry Rivet Firmed 2/9/18 100 Ea 26 CR3522-4-2 Rivet Firmed 2/9/18 100 Ea 27 LN9038-05012 Bolt Firmed 2/9/18 50 pcs | 0 Ea | 1 | | |
| 21 AN815-6D Union M Flare Firmed 2/9/18 20 Ea 22 AN960-516 WASHER Firmed 2/9/18 300 pcs 23 CB4022V3CR8 Anchor Nut Firmed 2/9/18 5 Ea 24 CCR264SS3- 02 Cherry Rivet Firmed 2/9/18 500 Ea 25 CR3213-6-9 Cherry Rivet Firmed 2/9/18 100 Ea 26 CR3522-4-2 Rivet Firmed 2/9/18 100 Ea 27 LN9038-05012 Bolt Firmed 2/9/18 50 pcs | i | 100 Ea | \$1.00/Ea | \$100. |
| 22 AN960-516 WASHER Firmed 2/9/18 300 pcs 23 CB4022V3CR8 Anchor Nut Firmed 2/9/18 5 Ea 24 CCR264SS3- 02 Cherry Rivet Firmed 2/9/18 500 Ea 25 CR3213-6-9 Cherry Rivet Firmed 2/9/18 100 Ea 26 CR3522-4-2 Rivet Firmed 2/9/18 100 Ea 27 LN9038-05012 Bolt Firmed 2/9/18 50 pcs | 0 Ea | 40 Ea | \$12.81/Ea | \$512. |
| 23 CB4022V3CR8 Anchor Nut Firmed 2/9/18 5 Ea 24 CCR264SS3- 02 Cherry Rivet Firmed 2/9/18 500 Ea 25 CR3213-6-9 Cherry Rivet Firmed 2/9/18 100 Ea 26 CR3522-4-2 Rivet Firmed 2/9/18 100 Ea 27 LN9038-05012 Bolt Firmed 2/9/18 50 pcs | 0 Ea | 20 Ea | \$2.52/Ea | \$50. |
| 24 | 0 pcs | 300 pcs | \$0.05/pcs | \$15. |
| 25 CR3213-6-9 Cherry Rivet Firmed 2/9/18 100 Ea 26 CR3522-4-2 Rivet Firmed 2/9/18 100 Ea 27 LN9038-05012 Bolt Firmed 2/9/18 50 pcs | 0 Ea | 5 Ea | \$10.87/Ea | \$54. |
| 25 CR3213-6-9 Cherry Rivet Firmed 2/9/18 100 Ea 26 CR3522-4-2 Rivet Firmed 2/9/18 100 Ea 27 LN9038-05012 Bolt Firmed 2/9/18 50 pcs | 0 Ea | 500 Ea | \$0.09/Ea | \$45. |
| 27 LN9038-05012 Bolt Firmed 2/9/18 50 pcs | 0 Ea | 100 Ea | \$0.87/Ea | \$87 |
| ALCONOR 428 Nut \ Firmed 2/9/18 100 Fa | 0 Ea | 100 Ea | \$0.821/Ea | \$82 |
| Nut Firmed 2/9/18 100 Ea | 0 pcs | 50 pcs | \$1.07/pcs AT 18/63/ | \$53. |
| 28 MS20365-428 Nut Wing (+em-shiped) | 0 Ea | 100 Ea | \$0.15/Ea | \$15. |
| Item Note Rush!!!! FED EX overnight | | | and the second s | T-81 BOX. ALIMANDONIAN |
| 29 MS27039-4-11 Screw Firmed 2/9/18 100 Ea | 0 Ea | 100 Ea | \$0.17/Ea | \$17. |

Procurement Quality Clauses

A005 RIGHT OF ENTRY

A016 PERSONNEL QUALIFICATION

A026 CERTIFICATION OF MATERIAL CONFORMANCE

A032 PUBLIC LAW 101-592 FASTENER QUALITY ACT

A033 STATEMENT OF CONFORMITY/TEST RECORDS FOR NAS, AN and MS FASTENERS

A040 NOTIFICATION OF QUALITY ESCAPE

A041 QUALITY MANAGEMENT SYSTEM

A042 DART NOTIFICATION BY SUPPLIER

A043 RETENTION OF QUALITY DOCUMENTS

A048 COUNTERFEIT PARTS AVOIDANCE, DETECTION, MITIGATION AND DISPOSITION PROGRAM

A049 SUPPLIER AWARENESS

Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

(Pa)



Tel: +1.305.925.2600 • Fax: +1.305.507.7191 • www.KLXaerospace.com

Remit to Address: 88289 Expedite Way, Chicago, IL 60695-0001

Wire Instructions: KLX Inc. • JPMorgan Chase Bank New York

ABA: 021000021 • Account: 304639273 • SWIFT: CHASUS33 • CHIP UID: 0002

PAGE 1.0

INVOICE NUMBER

JHK2ST

PAGE 1 OF 2



5040, 79:09

DART AEROSPACE LTD 1270 ABERDEEN ST HAWKESBURY, ON CANADA K6A 1K7

SHIP TO:

DART AEROSPACE LTD 1270 ABERDEEN ST HAWKESBURY, ON CANADA K6A 1K7

| ORDERED 50 Li | 02/06/18 ART NUMBER AND DESCRIPTION JN9038-05012 BOLT ECCN: EURNL | FEDX INTL I | PRICE 1.070 | UNIT | NET 30 BACK ORDER 0 | SHIPPED 50 | W-BURGESS HIL: AMOUNT 53.50 |
|--|--|---|-----------------------|------------|---------------------------|------------|-----------------------------|
| ORDERED 50 Li | N9038-05012 BOLT | | | | | , | |
| | BOLT | | 1.070 | EA | 0 | 50 | 53.50 |
| | Country Origin: FITARIFF: 73181595 MFR: AHG ATELIERS CTRL# : 2014G0610 LOT# : 291280 Po | HAUTE 08 | | | | | |
| ** produc ** 7440-4 ** concen Export Su | on information prost contains a Substance of | tance of Ver the candida % w/w). ding to Art | y High Co te list, | nce REA | rn (SVHC),. Ch (EC) 19 | Cadmium, C | AS ** a ** ** |

ALL ITEMS ARE SUBJECT TO A 100% RESTOCKING CHARGE.

SHIPPED FROM: KLX INC., CHARLES AVENUE, BURGESS HILL, WEST SUSSEX RH15 9UF, UK VAT REGISTERED ADDRESS: KLX INC 10000 N.W. 15TH TERRACE, MIAMI, FL 33172



Tel: +1.305.925.2600 • Fax: +1.305.507.7191 • www.KLXaerospace.com
Remit to Address: 88289 Expedite Way, Chicago, IL 60695-0001
Wire Instructions: KLX Inc. • JPMorgan Chase Bank New York
ABA: 021000021 • Account: 304639273 • SWIFT: CHASUS33 • CHIP UID: 0002

INVOICE NUMBER

JHK2ST

PAGE 2 OF 2



5040, 79:09

DART AEROSPACE LTD 1270 ABERDEEN ST HAWKESBURY, ON CANADA K6A 1K7

SHIP TO:

DART AEROSPACE LTD 1270 ABERDEEN ST HAWKESBURY, ON CANADA K6A 1K7

| ORDER NO | | | DATE | SHIP VIA | | | | | TERMS | | SHIPPI | NG TERM | AS |
|-------------|---------------------|-------------|----------------------|----------|--------|--------|---------|------|----------------|----------|--------|---------|----------|
| P0038 | 3949 | | 02/06/18 | FEDX | INTL | ECON | COLL | | NET 30 | | EXW- | -BURG | ESS HILL |
| ITEM NO. | QUANTITY ORDERED | PART NUM | MBER AND DESCRIPTION | L | | PRICE | | UNIT | BACK ORDER | SHIPPED | - | MOUNT | |
| | # 1=CTN | 1. | .00 Lb / 0. | 45 Kg | | | | - | | | | | |
| ŀ | FREIGHT A | ACCT# | 15179324-0 | | | | | | | | | | |
| | TEL# 613 | 632-3 | 3336 | | | | | | | | | | Ì |
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| f | | | | | | | | | | , | | | |
| LX VA | GB 202 3 |] 356 57 | 7 | | | | | | | | | | |
| | l . | 1 | /05/2018: 0.71 | .65 | | | | | | SUBTOTAL | | | 53.50 |
| 1 | Amount GB | 1 | | | | | | | | HANDLING | ₃ ; | | 0.00 |
| | Amount GB | 1 | | | | | • | | | DISC/ALI | | | 0.00 |
| * TOT | AL AMOUNT | GBP: | 38.33 | | | | | | | INCM FR | r 🛊 | | 0.00 |
| | | | | | | | | | | FREIGHT | ‡ | | 0.00 |
| ssi | | 1 | PED ON 02/06/1 | 8 | | | | | | TOTAL | : | | 53.50USD |
| form | #16007.000 | 303 | | | | | | | | | τ | J.S. | CURRENCY |
| | | | | | | | | | | | | | |
| | | | MATERIAL TO BE R | ETURNE | D MUST | HAVE F | PRIOR A | UTHO | DRIZATION BY K | LX INC. | | | |

ALL ITEMS ARE SUBJECT TO A 100% RESTOCKING CHARGE.

SHIPPED FROM: KLX INC., CHARLES AVENUE, BURGESS HILL, WEST SUSSEX RH15 9UF, UK VAT REGISTERED ADDRESS: KLX INC 10000 N.W. 15TH TERRACE, MIAMI, FL 33172





Tel: +1.305.925.2600 • Fax: +1.305.507.7191 • www.KLXaerospace.com Remit to Address: 88289 Expedite Way, Chicago, IL 60695-0001 Wire Instructions: KLX Inc. • JPMorgan Chase Bank New York
ABA: 021000021 • Account: 304639273 • SWIFT: CHASUS33 • CHIP UID: 0002 INVOICE NUMBER JHK2ST

PAGE 2 OF 2

50th 79:09

DART AEROSPACE LTD 1270 ABERDEEN ST HAWKESBURY, ON CANADA K6A 1K7

SHIP TO:

DART AEROSPACE LTD 1270 ABERDEEN ST HAWKESBURY, ON CANADA K6A 1K7

| ORDER NO | | DATE | | SHIP VIA | | | I | TERMS | | SHIPPING TE | RMS |
|-------------|----------------------------------|---|----------------|----------|--------|--------------|------|----------------|----------|-------------|------------|
| PO038 | ./// | | 02/06/18 | FEDX | INTL : | ECON COLL | | NET 30 | | EXW-BUF | RGESS HIL |
| ITEM NO. | QUANTITY | PART NUMBER A | ND DESCRIPTION | | | PRICE | UNIT | BACK ORDER | SHIPPED | AMOU | I T |
| | # 1=CTN FREIGHT A TEL# 613 | 1.00 ACCT# 151 +632-3336 NS: Lg Ba | 79324~0 | 45 Kg | | | | | | | |
| INVOI | CE#: | JHK2ST | | | | | | | | | |
| ORDER | # : | B8J9L9 | | | | | | | SUBTOTAL | · . | 53.50 |
| * CUS | T VAT | | | | | | | | HANDLING | 3997 | 0.00 |
| | VAT GB 2 | | | | | | | | DISC/ALL | J60000000 | 0.00 |
| 1 | ATIO AS OF | | 18: 0.7165 | 5 | | | | | INCM FRT | : | 0.00 |
| 4 | mount GBP: | | | | | | | | FREIGHT | | 0.00 |
| 1 | mount GBP: | | | | | | | | TOTAL |) : | 53.50USD |
| TOTAL | AMOUNT GB | | | | | 1 | | | | U.S | . CURRENCY |
| ssi | B8J9L9 | SHIPPED | ON 02/06/1 | 8 | | | | | | | |
| | | MAT | ERIAL TO BE R | ETURNEC | MUST | HAVE PRIOR A | UTHO | RIZATION BY KL | X INC. | | |

ALL ITEMS ARE SUBJECT TO A 100% RESTOCKING CHARGE.

SHIPPED FROM: KLX INC., CHARLES AVENUE, BURGESS HILL, WEST SUSSEX RH15 9UF, UK

MATERIAL CERTIFICATION: KLX INC. ("KLX AEROSPACE SOLUTIONS") WARRANTS THAT THE ITEMS SUBJECT OF THIS INVOICE WILL BE FREE FROM DEFECTS OF MATERIAL AND WORKMANSHIP AND, AS SET FORTH ON THE MATERIAL CERTIFICATION FORM ACCOMPANYING THE ITEMS SUBJECT OF THIS INVOICE, ARE IN CONFORMITY WITH ALL CURRENT GOVERNMENTAL REQUIREMENTS AND THE SPECIFICATIONS OF THE RESPECTIVE MANUFACTURERS, KLX AEROSPACE SOLUTIONS DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ALL WARRANTIES OF MERCHANTABILITY AND OF FITNESS FOR A PARTICULAR PURPOSE. THE LIABILITY OF KLX AEROSPACE SOLUTIONS IS EXPRESSLY LIMITED EXCLUSIVELY TO REPLACEMENT RECAUSE OF A DEFECT IN MATERIAL OR WORKMANSHIP SUCH REPLACEMENT SHALL OF ANY ITEM WHICH IS REJECTED CONSTITUTE SATISFACTION OF ALL LIABILITY KLX AEROSPACE SOLUTIONS BE LIABLE FOR SPECIAL, INDIRECT OR CONSEQUENT DAMAGES. FURTHER, KLX AEROSPACE SOLUTIONS MUST BE NOTIFIED OF A REJECTION OF AN JIEM WITHIN 30 DAYS AFTER RECEIPT BY THE CUSTOMER.

_ PACKING SLIP--

Vice President of Quality BY RECEIVING DELIVERY OF THE ITEMS COVERED BY THIS PACKING SLIP, BUYER AGREES TO THE TERMS AND CONDITIONS OF SALE AT: http://www.KLXaerospace.com/conditions-sale/

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INAOICE# 1HKSSL OKDEK# B819F9 DYKL# IN8038-02075

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ATELIERS DE LA HAUTE-GARONE Ets AURIOL & Cie - S.A. au capital de 201850 EUR - Z.I. de FLOURENS BP73103 26 route de Lasbordes - 31130 FLOURENS (FRANCE) Tél. (33) 5 61 83 60 35 - Fax (33) 5 61 83 95 05 - RCS TOULOUSE B 550 800 528 - SIRET 550 800 528 00014 - APE 2593Z

CERTIFICATE of CONFORMITY and TEST REPORT № A594377

of 23 JUN 2014

| Your P.O. nb. : OXAL63 MLG3 | | | | | | | | 1/ 2 |
|--|--|--|---|--|--|---|--|-------------------|
| | of: 24 | MAR 2014 | Supplier nu | mber : | | | | |
| № ack. : 291280 | of: 24 | MAR 2014 | | | | | | |
| Shipment to : (or notify party) | A | | | | | | | |
| B/E BURGESS HILL | | | | | | | | |
| CHARLES AVENUE | | | | | | | | |
| | | ! | | | | | • | |
| RH15 9UF BURGESS HILL | | | | | | | | |
| GREAT BRITAIN | | | | | | | | |
| | | | J | | | | | |
| ITEM ORDERED PART | NUMBER | | | | SH | IPPED | | |
| | | | | | | 010 DCT | | |
| 1 6100 PCE LN90 vis TH | 1 38 - 05 012 I toute filetee Acier 3 | 5NC6 cadmi | iée 5à9µ | | | 819 PCE | | |
| 35NC | 6 | sol.+pre chamfe | e.t | orting | 34 | .072 Lb. ** | | |
| | marked dichrom.coated. | Chamie | 10113 | orting | | | | |
| Your Item: 1 Cadm | i,dichi om,coateu | | | | | | | |
| Cadm | <5/LN65010>=5 | _ | | | | . ~ | | |
| Cadm | <5/LN65010>=5 | Coating | per: c | adm. cyanide | 5-9μ EN213 | 33 | | |
| Cadm | <5/LN65010>=5 | Coating | per: c | cadm. cyanide | 5-9μ EN213 | 33 | | |
| Cadm | <5/LN65010>=5 | Coating | ; per: | cadm. cyanide | 5-9μ EN213 | 33 | | |
| Cadm Technical spec : DIN65149=dia | <5/LN65010>=5 | · | • | , | · | | | |
| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fi | <pre><5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra </pre> | AHG Wire | e lot nb.: 204 | 4 394 Ma rol N º2 86367 I | aterial heat | nb.: 065316 | | |
| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fi | <5/LN65010>=5 Qty.: 5819 PCE | AHG Wire | elot nb.: 204 | 4 394 Ma rol N º28 6367 I cer :BE Co | aterial heat P002- F002 pating date | nb.: 065316 | 2014 | Testi |
| Cadm Technical spec : DIN65149=dia Lot nb 291280 P001 F002 NATO Cod : F Manufacture h | <pre><5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra </pre> | AHG Wire Ince Orig 2013 Ma | e lot nb.: 204 | 4 394 Ma rol N º2 86367 I | aterial heat P002- F002 | nb.: 065316 | | <u>Test</u> k 1 |
| Cadm Technical spec : DIN65149=dia Lot nb 291280 P001 F002 NATO Cod : F Manufacture h | <pre><5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra </pre> | AHG Wire Ince Orig 2013 Ma | e lot nb.: 204 ginal lot cont iterial Produc | 4 394 Ma rol N º28 6367 I cer :BE Co | aterial heat P002- F002 pating date <u>Maxi</u> | nb.: 065316 : 20 JUN 2 <u>Value</u> | 2014 | Test# |
| Cadm Technical spec : DIN65149=dia Lot nb 291280 P001 F002 NATO Cod : F Manufacture h | <pre><5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra </pre> | AHG Wire Ince Orig 2013 Ma Conf=0/ | e lot nb.: 204 ginal lot cont iterial Produc | 4 394 Ma rol N º28 6367 I cer :BE Co | aterial heat P002- F002 pating date <u>Maxi</u> | nb.: 065316 : 20 JUN 2 <u>Value</u> | 2014 | <u>Test</u> # 1 2 |
| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fi Manufacture h | <pre><5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra </pre> | AHG Wire Ince Orig 2013 Ma Conf=0/ | e lot nb.: 204 ginal lot cont iterial Produc Non Conf=1 f sous tete | 4 394 Ma rol N º28 6367 I cer :BE Co | aterial heat P002- F002 pating date <u>Maxi</u> 0.0000 | nb.: 065316 : 20 JUN 2 Value 0.0000 | 2014 <u>Unit</u> | 1 |
| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fi Manufacture h Adherence/Adhesion Test Decarburation depth 08-509MO | <pre><5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra </pre> | AHG Wire ince Orig 2013 Ma Conf=0 / Tete sauf autres zo | e lot nb.: 204 ginal lot cont iterial Produc Non Conf=1 f sous tete | 4 394 Ma rol N º28 6367 I cer :BE Co | aterial heat P002- F002 pating date <u>Maxi</u> 0.0000 | nb.: 065316 : 20 JUN 2 Value 0.0000 0.0000 | 2014 <u>Unit</u> mm. | 1 |
| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fi Manufacture h | <pre><5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra </pre> | AHG Wire ince Orig 2013 Ma Conf=0 / Tete saut autres zo Dureté/H | e lot nb.: 204 ginal lot cont iterial Produc Non Conf=1 f sous tete ones | , 1 394 M; ro! N ⊉8 6367 l cer :BE Cc <u>Mini</u> | aterial heat P002- F002 pating date <u>Maxi</u> 0.0000 | nb.: 065316 : 20 JUN 2 Value 0.0000 0.0000 0.0000 | 2014 Unit mm. HV10 HV10 HV10 | 2 |
| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fi Manufacture h Adherence/Adhesion Test Decarburation depth 08-509MO | <pre><5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra </pre> | AHG Wire ince Orig 2013 Ma Conf=0 / Tete saut autres zo Dureté/H | e lot nb.: 204 ginal lot cont iterial Produc Non Conf=1 f sous tete ones Hardness | 4394 M: ro! №286367 Cc Eer :BE Cc <u>Mini</u> 269.0000 269.0000 | aterial heat P002- F002 pating date <u>Maxi</u> 0.0000 | nb.: 065316 20 JUN 2 Value 0.0000 0.0000 0.0000 297.7000 298.7600 | 2014 <u>Unit</u> mm. HV10 HV10 | 2 |
| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fi Manufacture h Adherence/Adhesion Test Decarburation depth 08-509MO | <pre><5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra </pre> | AHG Wire ince Orig 2013 Ma Conf=0 / Tete sauf autres zo Dureté/H Dureté/H | e lot nb.: 204 ginal lot cont iterial Product Non Conf=1 f sous tete ones Hardness Hardness | 1394 Mirol N9286367 loer :BE Co Mini 269.0000 269.0000 269.0000 | aterial heat P002- F002 pating date <u>Maxi</u> 0.0000 | nb.: 065316 : 20 JUN 2 Value 0.0000 0.0000 0.0000 297.7000 298.7600 297.7000 | Mm. HV10 HV10 HV10 HV10 HV10 HV10 HV10 | 2 |
| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fi Manufacture h Adherence/Adhesion Test Decarburation depth 08-509MO | <pre><5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra </pre> | AHG Wire ince Orig 2013 Ma Conf=0 / Tete sauf autres zo Dureté/H Dureté/H Dureté/H | e lot nb.: 204 ginal lot cont iterial Product Non Conf=1 f sous tete ones Hardness Hardness Hardness | 4394 M: rol N≌86367 l cer :BE Co | aterial heat P002- F002 pating date <u>Maxi</u> 0.0000 | nb.: 065316 20 JUN 2 Value 0.0000 0.0000 0.0000 297.7000 298.7600 296.1100 | MM. HV10 HV10 HV10 HV10 HV10 HV10 HV10 HV1 | 2 |
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| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fi Manufacture h Adherence/Adhesion Test Decarburation depth 08-509MO Durete/Hardness 08-146MO | <pre><5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra </pre> | AHG Wire ince Orig 2013 Ma Conf=0 / Tete saut autres zo Dureté/H Dureté/H Dureté/H Dureté/H | e lot nb.: 204 ginal lot cont iterial Product Non Conf=1 f sous tete ones Hardness Hardness Hardness | 4394 M: rol N≌86367 l cer :BE Co | aterial heat P002- F002 pating date <u>Maxi</u> 0.0000 | nb.: 065316 20 JUN 2 Value 0.0000 0.0000 0.0000 297.7000 298.7600 296.1100 | Mm. HV10 HV10 HV10 HV10 HV10 HV10 HV10 HV1 | 2 |
| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fi Manufacture h Adherence/Adhesion Test Decarburation depth 08-509MO Durete/Hardness 08-146MO | <5/LN65010>=5 Qty.: 5819 PCE 0095 Origin: Fra heading date:24 DEC | AHG Wire ince Orig 2013 Ma Conf=0 / Tete saut autres zo Dureté/H Dureté/H Dureté/H Dureté/H Dureté/H Conf=0 8 | e lot nb.: 204 ginal lot cont iterial Product Non Conf=1 f sous tete ones Hardness Hardness Hardness Hardness Hardness | 4394 M: rol N≌86367 l cer :BE Co | aterial heat P002- F002 pating date <u>Maxi</u> 0.0000 0.0000 | nb.: 065316 20 JUN 2 Value 0.0000 0.0000 0.0000 297.7000 298.7600 297.7000 296.1100 297.6600 | Mm. HV10 HV10 HV10 HV10 HV10 HV10 HV10 HV1 | 2 |
| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 | Qty.: 5819 PCE 0095 Origin: Fra heading date:24 DEC | AHG Wire ince Orig 2013 Ma Conf=0 / Tete saut autres zo Dureté/H Dureté/H Dureté/H Dureté/H Conf=0 8 mesure o | e lot nb.: 204 ginal lot cont iterial Product Non Conf=1 f sous tete ones Hardness Hardness Hardness Hardness Hardness Hordness Hardness Hardness Hardness Hardness | 4394 Mi ro! №286367 I cer :BE Co <u>Mini</u> 269.0000 269.0000 269.0000 269.0000 | aterial heat P002- F002 pating date <u>Maxi</u> 0.0000 0.0000 0.0000 | nb.: 065316 20 JUN 2 Value 0.0000 0.0000 0.0000 297.7000 298.7600 297.6600 0.0000 0.5000 | Mm. HV10 HV10 HV10 HV10 HV10 HV10 HV10 HV1 | 5 |
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| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fi Manufacture h Adherence/Adhesion Test Decarburation depth 08-509MO Durete/Hardness 08-146MO Grain Flow conformity 08-400MO Co Microstructure Conformity Co | Qty.: 5819 PCE 0095 Origin: Fra heading date:24 DEC | AHG Wire ince Orig 2013 Ma Conf=0 / Tete sauf autres zo Dureté/H Dureté/H Dureté/H Dureté/H Conf=0 & mesure o Conf=0 & D charge/F | e lot nb.: 204 ginal lot cont iterial Product Non Conf=1 f sous tete ones Hardness Hardness Hardness Hardness Hardness Hardness Won conf=1 centre/sstête & Non conf=1 Proof Load Proof Load | 1394 Mirol N9286367 increi :BE Communication 269.0000 269.0000 269.0000 269.0000 0.5000 950.0000 | aterial heat P002- F002 pating date | nb.: 065316 20 JUN 2 Value 0.0000 0.0000 0.0000 297.7000 298.7600 297.6600 0.0000 0.5000 0.0000 974.6855 1003.8719 | Mm. HV10 HV10 HV10 HV10 HV10 HV10 HV10 HV1 | 1 2 5 |
| Cadm Technical spec: DIN65149=dia Lot nb 291280 P001 F002 NATO Cod: Fit Manufacture is Manu | Qty.: 5819 PCE 0095 Origin: Fra heading date:24 DEC | AHG Wire ince Orig 2013 Ma Conf=0 / Tete sauf autres zo Dureté/H Dureté/H Dureté/H Dureté/H Conf=0 & mesure o Conf=0 & D charge/F D charge/F | e lot nb.: 204 ginal lot cont ginal lot cont terial Product Non Conf=1 f sous tete ones Hardness Hardness Hardness Hardness Hardness Hardness Won conf=1 centre/sstête & Non conf=1 | 1394 Mirol N9286367 increi :BE Communication 269.0000 269.0000 269.0000 269.0000 0.5000 950.0000 | aterial heat P002- F002 pating date <u>Maxi</u> 0.0000 0.0000 0.0000 | nb.: 065316 20 JUN 2 Value 0.0000 0.0000 0.0000 297,7000 298,7600 297,6600 0.0000 0.5000 0.0000 974,6855 | Mm. HV10 HV10 HV10 HV10 HV10 HV10 HV10 HV1 | 2 |

to be continued

item



ATELIERS DE LA HAUTE-GARONE Ets AURIOL & Cle - S.A. au capital de 201850 EUR - Z.I. de FLOURENS BP73103 26 route de Lasbordes - 31130 FLOURENS (FRANCE) Tél. (33) 5 61 83 60 35 - Fax (33) 5 61 83 95 05 - RCS TOULOUSE B 550 800 528 - SIRET 550 800 528 00014 - APE 2593Z

CERTIFICATE of CONFORMITY

of 23 JUN 2014

| ALEX Le 24, | 105 (2014 | | | | REPORT Nº FL00-15C AND E | | .1 | | | Page | 2/ 2 |
|---------------|----------------|----------|------------|-----------|-----------------------------|---------|---------|---------|-------------|------|-------|
| Your P.O. ni | | .63 MLG3 | | | R 2014 Supp | | | | | | |
| Nº ack. : | 2912 | 80 | | of: 24 MA | R 2014 | | | | | | |
| TEM | ORDERED | PART | NUMBER | | | | | SI | HIPPED | , | |
| Item 1 | Continuation | on LN903 | 8 - 05 012 | | | | | | | • | |
| Ressuage/Flue | orescent Penet | rant | | (| Conf=0 & Non c | onf=1 | | 0.0000 | 0.0000 | | 592 |
| | | | | ı | Nb pièces testée | S | | | 592.0000 | | |
| Traction/Tens | sile 08-403MO | | | ו ס | Fraction/Tensile | 128 | 0.0000 | | 1388.6809 | DaN | 2 |
| | | | | • | vitesse/load rate | . 1 | 2.6000 | 15.4000 | 13.6977 | | |
| | | | | D 1 | Traction/Tensile | 128 | 0.000.0 | | 1400.6517 | DaN | |
| | | | | • | vitesse/load rat | e 1: | 2.6000 | 15.4000 | 13.7657 | • | |
| Oblique Tensi | ile test | | | D - | Traction/Tensile | 128 | 0.0000 | | 1352.7701 | DaN | 2 |
| • | | | | • | vitesse/load rat | 1 | 2.6000 | 15.4000 | 14.7048 | | |
| | | | | D . | Traction/Tensile | 128 | 0.0000 | | 1373.3473 | DaN | |
| | | | | , | vitesse/load rat | e 1 | 2.6000 | 15.4000 | 15.3022 | | |
| С | CR | cu | MN | NI | Р | s | · SI | | | | FE |
| 0,35800 | 1,00100 | 0,18400 | 0,82000 | 1,38900 | 0,01200 | 0,00700 | 0,28900 | | | BA | LANCE |

OUR AIRBUS SAS APPROVAL NUMBER IS : 30030 of 31 August 2007 OUR BAE SYSTEMS APPROVAL LETTER REFERENCE IS : ACO/A/LT/JJH/3035

This test report shall not be reproduced, in part or in full, without the written permission of AHG. Any alteration, forgery or fraudulent report will be punishable by the French Law. Parts manufactured by AHG and delivered under this CofC are DFARS compliant per DFAR 252.225-7009

We hereby declare, subject to exceptions, reservations, or concessions listed in this statement of conformity, that the listed supplies comply with the contract requirements and that, after completion of testing and verification, they satisfy in every respect all specified requirements and applicable standards

| and regulations. | |
|---|-------------------------|
| SUPPLIER'S INSPECTION 23 JUN 2014 | ** Estimated quantity |
| NAME AND FUNCTION | |
| Gilles GUISSET CTLF Chef Service Contrôle | |
| Computer controlled signature | |
| Fg | TRUE COPY CERTIFICATION |



CERTIFICAT DE RECEPTION TYPE 3.1

Conforme à la EN 10204

INSPECTION CERTIFICATE - TYPE 3.1

Conforms to EN 10204

N° Certificat:

N° Lot: 60967/0

N° de Commande : Purchase Order Nº

118578MPVI

N° Bon de Livraison : Delivery Note No:

56402

Date:

17/06/13

Poids: Weight: 1967 KG

Référence Client :

Customer Reference:

01023135-0440

Client:

Désignation Produit : Fil tréfilé 4.40 mm(+/- 0.02)

Product ordered :

Etat recuit

ATELIERS DE LA HTE GARONNE

revetement phosphaté

Customer:

26 ROUTE DE LASBORDES

ZI DE FLOURENS

35NC6

FLOURENS

FRANCE

Spécifications:

Specifications:

Cahier des charges 02-286/CC

+ Cahier des charges SM-35 indice B

Capable de : Capable of:

Analyse chimique / Chemical analysis - % masse / % weight

N° Coulée : Heat N°:

Al 0.025

C 0.358

Cr 1.001

Cu Fe 0.184 **BALANCE**

Mn 0.82

Mo 0.0512

Ni 1.389

P 0.012

S 0.007

Si 0.289

N° certificat Orig. mill No: 2272619/02

065316

PROPRIETES MECANIQUES / MECHANICAL PROPERTIES

| Etat métallurgique | / Metallurgical condition | ES | SAI DE TRA | CTION / TEN | SILE 1 | EST | Taille grain / | Dur | eté / |
|---|---------------------------|--------|------------|--------------|--------|------|----------------|------|-------|
| | | 0 (°C) | Rm (Mpa) | Rp0.2% (Mpa) | A% | Z% | Grain size | Hard | ness |
| Etat de livraison | / As shipped properties | TA | | | | | 9 | 180 | НВ |
| tat de réfèrence 1 / Capability condition 1 50°C/30MIN/HUILE+575°C/1/AIR | | TA | 925.0 | 834 | 15.0 | | | 288 | нв |
| | Fluage / Stress rupture | | Мра | h | | | | | |
| Etat de réfèrence 2 / Capability condition 2 | | TA | | | | - h. | | | |
| | Fluage / Stress rupture | | Mpa | b | | | | | |
| Etat de référence 3 / Capability condition 3 | | TA | | | | | | | ····· |
| | Fluage / Stress rupture | | Мра | h | | | | | |

AUTRES CONTRÔLES / OTHER INSPECTIONS :

Etat de surface / Surface condition :

SATISFAISANT 4.40 mm +/-0.02

Contrôle dimensionnel / Dimensionnal inspection :

ELABORATION ASCOMETAL

CONTROLE U.S SUR BILLETTE RESILIENCE KCU SUR 1/2 PRODUIT 10.2 DAJ/CM2

Référence des dérogations / Concessions list :

Nous déclarons que sauf exceptions ou dérogations énumérées ci-dessus, la fourniture citée a été fabriquée conformément aux spécifications techniques du marché, commande, ou sous-commande du Client, et que loutes opérations de contrôle et essais effectués, elle répond sous tous ses aspects, aux soécifications particulières, aux plans, ainsi qu'aux normes en vigueur s'y rapportant,

We declare that unless otherwise stated, the above described products have been manufactured, tested and inspected in accordance with the technical specification of the contract, order or subcontract applicable thereto and conforms fully to the special requirements, drawings and standards quoted hereon.

Le signataire habilité :

The authorised signatory:

Date édition: 15/07/2013

14.62 C.FERRAGUTI Agent de certification

Page : 1/1



Usine de FOS SUR MER Boite Postale 40030 13771 Fos-sur-Mer cedex

Téléphone: 04 42 47 93 00 Tétécopie : 04 42 05 45 01

CERTIFICAT DE RECEPTION

03/06/2013

COMMANDE Ν° 2589610 CODE FC33 V/REF : 5157 DU : 26/09/2012 YOUR ORDER/THRE SELCEN DATED/DATEM AFFAIRE SUIVIE PAR : DVF SUD CLI DESTINATAIRE DOCUMENT : YOUR CONTACT IS/BEARBEITER DOCUMENT FOR SMIPFANGER N/REFERENCE : 2272619 / 02 ASCOMSTAL CROSS/NEWKSDESTELLUNG BROWN EUROPE SAS N° AVIS D'EXPEDITION : 2013008033 MASSE : 4255 ADVICE NOTE NO JUNEFERING мыконт/овитент LAVAL DE CERE 46130 LAVAL DE CERE P 2589610 : NORKS ORDER MIMBER/REFERENS WEEK FOS FRANCE GPADE/HURKSTOPF COULEE : 065316 NUANCE : PRODUITS: 35NC6 FILEMACH. 0008,000 MM BRUT.LAMIN REC.GLOBUL DRCAP.SEUL PRODUCT DESCRIPTION/SPECIFICATION SPECIFICATION : AIR 9160 C/EN2438/LOFC 55D SPECIFICATION/SPEZIFIKATION: CLASSE 2 AIR 0819+MBE 00 IND : SANS DATE : 00/00/2000 RECEPTION : ANALYSE : (M %) LADLE ANALYSIS/SCHMELSENANALYSE ELEMENT SPEC MIN 51 6,100 0,289 0,400 0,860 ACTUAL SPEC MAX MERTE MAXI 0,0512 0,025 COMMENTALKES COMMENTS / ANMERETING ELABORATION FOUR ELECTRIQUE VOTE LINGOTS DEGAZE SOUS VIDE ESSAI JOMINY JOHINY TEST/HABRIBASKEIT ENGERNISSE DISTANCE DISTANCE VALEUR 1 LAM CARACTERISTIQUES MECANIQUES DE COULEE : HEAT MECHANICAL PROPERTIES ON TEST COUPGIN/SCHMELZEN MECANISCHE EIGENSCHAFTEN TREMPE : NUILE TEMPERATURE : QUENCHED/ABSCHRECKHAKTEH TEMPERATURE/TEMPERATURE REVENU : TEMPERED/VERGUTET DURBE 0,5 TRACTION TENSILE/SUGFESTIGKEIT DIAMETE DIAMETER/DIAMETER RM N/MMC MIMI VALEUR MAXI SPEC MIN 869.0 MINE WERTE 740,0 997,0 ACTUAL SPEC MAX MAXI 1080.9 EEEBSCHLAGZANIGKEIT LONGITUDINAL VAL UNITE 7,0 10.2 DAT/CM2 CARACTERISTIQUES DE LIVRAISON PROPERTIES IN SUPPLY COMBITTION TRACTION TENSILE/SUGFESTICKETT AM B/MMC SPEC MIN MINI ACTUAL MERTH SPEC MAX MAXI

Page : 1

Note cutifions size by posture redective and continuous at the posture redective and product and the control of the control of

Siège Social : Immeuble le Colisée 8, avenue de l'Arche faubourg de l'Arche 92419 Courbevoie cedex



Usine de FOS SUR MER Boite Postale 40030 13771 Fos-sur-Mer cedex

Téléphone: 04 42 47 93 00 Télécopie : 04 42 05 45 01

CERTIFICAT DE RECEPTION

03/06/2013

COMMANDE

N° 2589610

CODE FC33

V/REF : 5157

YOUR ORDER/THEE SETCEN

DU . 26/09/2012

DATED/DATUM

AFFAIRE SUIVIE PAR : DVF

YOUR CONTACT IS/BEARBEITER

N/REPERENCE : 2272619 / 02

ASCOMETAL DROBE/RERESBESTELLUNG

N° AVIS D'EXPEDITION : 2013008033 MASSE : 4255

ADVICE NOTE NO. /LINFERUNG Nº DE LOT

: P 2589610

WORKS ORDER MUMBER/REFERENC WERK FOR

COULEE : 065316

CAST/SCHMELSE

GRADE/WERKSTOFF

WEIGHT/GRWICHT

PRODUITS : 35NC6 FILSMACH. 0008,000 MM BRUT.LAMIN REC.GLOBUL DECAP.SEUL

NUANCE :

PROMICT DESCRIPTION/SPEZIFIKATION

SPECIFICATION : AIR 9160 C/EN2438/LOFC 55D SPECIFICATION/SPECIFICATION: CLASSE 2 AIR 08194MRE 00

IND : SANS

DESTINATAIRE DOCUMENT :

BROWN EUROPE SAS

46130 LAVAL DE CERE

DOCUMENT FOR/EMPEANUER

LAVAL DE CERE

DATE : 00/00/2000

DATED/DATES

RECEPTION :

FRANCE

INFORMATIONS COMPLEMENTAIRES

APDITIONAL INFORMATION

CONTROLE ULTRA-BONS ULTRACCULC EXAMINATION CONTROLE MAGNETOSCOPIE MAGNETIC PARTICLE INSPECTOR TALLE GRAIN SIZE

ULTRASCUIC EXAMINATION ULTRASCHALL PRUFURG ASCOMBIAL
MAGNATIC PARTICLE INSP MAGNATICSCHE PRUFUNG AIR 0F19 CLASSE 2
GRAIN SIER KORNURGESE

RESULTATS 100% CONFORME CONFORME

COMMENTATRES COMMENTS / ANNERKUNG

CONTROLE ANTI-NELARGE COMPORME
CONTROLE US CONFORME A EGG 04 25 717 B CLASSE A
DECARS GLOTALE -0.02MM
DECARS GLOTALE SE.04MM

Page : 2 (dernière page)

CERTIFICAT DE RECEPTION CONFORME EN 10204 3-1 ARMAMMEDINICAMONIS MACH EN 10204 3-1 INSPECTION CERTIFICATE ACCORDING TO EN 10204 3-1

LE RESPONSABLE SPECIFICATIONS SPECIFICATIONSLETTER
SPECIFICATION MANAGEP

A. GESTA

Now certifine species predute colors as some confinence are prescriptioned in the contraction of the contrac skind an introduced replaced as a section (an instance of a section (a

Siège Social : Immeuble le Collsee 8, avenue de l'Arche faubourg de l'Arche 92419 Courbevoie cedex



ATELIERS DE LA HAUTE-GARONNE Ets AURIOL & Cie-S.A. au capital de 201850 EUR-Z.I. de FLOURENS BP73103 26 route de Lasbordes - 31130 FLOURENS (FRANCE)

Tél. (33) 5 61 83 60 35 - Fax (33) 5 61 83 95 05 - RCS TOULOUSE B 550 800 528 - SIRET 550 800 528 00014 - APE 2593Z

CERTIFICATE of CONFORMITY and TEST REPORT

ACCORDING TO NF L 00-15C AND EN10204 TYPE 3.1 Le 26/06/2014 DB Page 1/ 2 Shipment number: 127696 of: 26 JUN 2014 Supplier number : Shipment to : (or notify party) Number of packaging: 2 **B/E BURGESS HILL** Gross weight: 16.45 kg. **CHARLES AVENUE** Net weight: 15.45 kg. RH15 9UF BURGESS HILL **GREAT BRITAIN** ORDERED PART NUMBER SHIPPED **BALANCE** Your P.O.Number: OXAL63 MLG3/1 Nº Ack/Item:291280/1 LN9038 - 05 012 vis TH toute filetee Acier 35NC6 cadmiée 5à9µ 6100 PCE 281 PCE **5819** PCE 34.000 Lb. ** sol.+pre.t marked roll sorting chamfer Cadm.dichrom.coated Technical spec: DIN65149=dia<5/LN65010>=5 Coating per: cadm. cyanide 5-9µ EN2133 291280 P001 F002 5819 PCE AHG Wire lot nb.: 204394 Lot nb Material heat nb.: 065316 Original lot control Nº286367 P002- F002 Nº CC: A594377 NATO Cod: F0095 Origin: France Manufacture heading date:24 DEC 2013 Material Producer :BE 20 JUN 2014 Coating date: SUPPLIER'S INSPECTION NAME AND FUNCTIONGIlles GUISSET CTLF Chef Service Contrôle AHG DATE 23 JUN 2014 Computer controlled signature Fg En application du Règlement REACH, cet article contient du cadmium №CAS7440-43-9 à une concentration > 0,1% en poids In accordance with REACH Regulation, this article contain cadmium №CAS7440-43-9 at a concentration above 0,1%mas/mas Maxi Value Unit Test# Mini Adherence/Adhesion Test 0.0000 Conf=0 / Non Conf=1 0.0000 Decarburation depth 08-509MO Tete sauf sous tete 0.0000 0.0000 mm. 2 0.0000 autres zones 0.0000 Durete/Hardness 08-146MO 269,0000 Dureté/Hardness 297 7000 5 Dureté/Hardness 269.0000 298.7600 Dureté/Hardness 269,0000 297.7000 Dureté/Hardness 269,0000 296,1100 Dureté/Hardness 269.0000 297.6600 Grain Flow conformity 08-400MO Conforme O/N Conf=0 & Non conf=1 0.0000 0.0000 xEp.T 2 mesure centre/sstête 0.5000 0.6000 0.5000 Microstructure Conformity Conforme O/N Conf=0 & Non conf=1 0.0000 This test report shall not be reproduced, in part or in full, without the written permission of AHG. 0.0000 2 mm. Any alteration, forgery or fraudulent report will be punishable by the French Law. 974.6855 2 DaN Item to be continued



**Ets AURIOL & Cie - S.A. au capital de 201850 EUR - Z.I. de FLOURENS BP73103 26 route de Lasbordes - 31130 FLOURENS (FRANCE) Tél. (33) 5 61 83 60 35 - Fax (33) 5 61 83 95 05 - RCS TOULOUSE B 550 800 528 - SIRET 550 800 528 00014 - APE 2593Z

CERTIFICATE of CONFORMITY and TEST REPORT

| DB Le | 26/06/2014 | | A | CCORDING TO N | IF L 00-15C AND E | N10204 TYPE : | 3.1 | | | Page | 2/ 2 |
|--|--|---|--|--|--|---------------------------------------|------------|--------------------|----------------|--------------------------------|-------------|
| | | | | | Shipn | ent numbe | r: | 12769 | 6 of: | 26 JUN 2 | 2014 |
| | | | | | Supp | ier number | : | | | | |
| | ORDERED | PART | NUMBER | | t, | | | SI | HIPPED | BALA | ANCE |
| Item 1 | Continuati | | 88 - 05 012 | | | | | | | | |
| | 001111111111111111111111111111111111111 | 211300 | 00 01 | | | | | | | | |
| | | | | D | charge/Proof Lo | ad 95 | 0.0000 | | 1003.8719 | DaN | |
| | . = /* | | | | | | | | | | |
| Proof Load 16 | est Déformat | | | | Déformation/Se Déformation/Se | | | 12.5000 12.5000 | 8.0000 | μm | 2 |
| | | | | • | Jeioi madony 3e | | | 12.5000 | 8.0000 | μm | |
| Ressuage/Flu | orescent Pene | trant | | (| Conf=0 & Non c | onf=1 | | 0.0000 | 0.0000 | | 592 |
| | | | | ı | Nb pièces testée | s | | | 592.0000 | | |
| Traction/Ten: | sile 08-403MO | | | ר ס | Fraction/Tensile | 128 | 0.0000 | | 1388.6809 | DaN | 2 |
| | | | | \ | /itesse/load rate | . 1 | 2.6000 | 15.4000 | 13.6977 | | |
| | | | | ר פ | Fraction/Tensile | 128 | 0.0000 | | 1400.6517 | DaN | |
| | | | | V | ritesse/load rate | . 1 | 2.6000 | 15.4000 | 13.7657 | | |
| Oblique Tensi | le test | | | T C | Fraction/Tensile | 128 | 0.0000 | | 1352.7701 | DaN | 2 |
| | | | | V | ritesse/load rate | 1 | 2.6000 | 15.4000 | 14.7048 | | |
| | | | | ד ס | raction/Tensile | 128 | 0.0000 | | 1373.3473 | DaN | |
| | | | | ٧ | ritesse/load rate | 1 | 2.6000 | 15.4000 | 15.3022 | | |
| f | | | | T | | | T | | | | |
| C 25,000 | CR | CU | MN | NI | P | \$ | SI | | | 1 | FE |
| 0,35800 | 1,00100 | 0,18400 | 0,82000 | 1,38900 | 0,01200 | 0,00700 | 0,28900 | | | BAL | ANCE |
| Any alteration Parts manul We hereby do contract requ | on, forgery o factured by A eclare, subject uirements and | be reproduc r fraudulent NHG and deli | ced, in part of report will be vered under the reservations. | or in full, with the punishable this CofC ar | JMBER IS: 30 ETTER REFER hout the writt e by the Frence DFARS come s listed in this st cation, they sati | en permissi ch Law. Diant per D | on of AHG. | 5-7009 | ed supplies co | mply with th I applicable s | e tandar |
| and regulation | ns. | | | | | · · | | | | * Estimated o | |
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ELIERS DE LA HAUTE-GARONE & CIe-S.A. au capital de 201850 EUR - Z.I. de FLOURENS BP73103 26 route de Lasbordes - 31130 FLOURENS (FRANCE)

Tél. (33) 5 61 83 60 35 - Fax (33) 5 61 83 95 05 - RCS TOULOUSE B 550 800 528 - SIRET 550 800 528 00014 - APE 2593Z

PACKING SLIP Nº

127696

of 26/06/2014 Supplier number : P/ 1

DΒ

Account Nº: 8092

Represent.: 002B ANDREA GHEZZI

G

44

File Nº: Coface Nº

Shipment to

B/E BURGESS HILL CHARLES AVENUE

RH15 9UF

BURGESS HILL

GREAT BRITAIN

Tél: 0044 1444 828 000

Fax:

RH15 9UF

Net weight:

Ordered by:

GREAT BRITAIN

B/E BURGESS HILL

CHARLES AVENUE

Tél: 0044 1444 828 000

Fax:

BURGESS HILL

Pre-carriage by:

UPS 409W09 AHG STANDARD

TOULOUSE

Number of packaging:

15.455 Kg. Gross weight:

16.455 Kg.

ORDERED

PART NUMBER

QTY.SHIP.

Manufactured by AHG - NATO: F0095 - Origin: FRANCE

SCHEDULED

TO BE DELIV.

AIRCRAFT PARTS

Your P.O.Nbr: OXAL63 MLG3/1

Our Ack/Item:291280/001

6100 EA 39.295 Lb.** LN9038 - 05 012

35NC6

sol.+pre.t

5819 EA

03 JUL 2014

Coating per: cadm. cyanide 5-9µ EN2133

281 EA

marked

34.072 Lb.**

chamfer

Cadm.dichrom.coated roll sorting vis TH toute filetee Acier 35N

Technical spec: DIN65149=dia<5/LN65010>=5

Lot nb 291280 P 001 F002

Qty.:

5819 EA

** Estimated quantity

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Page: 1 of 1

hipped from: KLX INC., CHARLES AVENUE, BURGESS HILL, WEST SUSSEX RH15 9UF, UK

Material Certification

The items set forth on the purchase order referred to below have been visually inspected and the dimensions thereof have been measured by us, and based on the aforesaid, as well as the representation made to us by the manufacturers of the items subject of such purchase order, we hereby certify that such items are in conformity with all current governmental and manufacturer's requirements, specifications, drawings, and conform to the purchase order requirements. Said items are in new condition and have not been obtained from any U.S. Government or Military source and are traceable to KLX Aerospace Solutions.

FIRM: DART AEROSPACE LTD

PURCHASE ORDER#: PO038949

QUANTITY U/M PART-NUMBER

50 BA LN9038-05012

MANUFACTURE

CCODE MFR DTE EXP DATE

291280 P001 P002

AHG ATELIERS HAUTE F0095

Jason Lewis

Senior Director, Global Quality

Inv #JHX2ST 02/06/18